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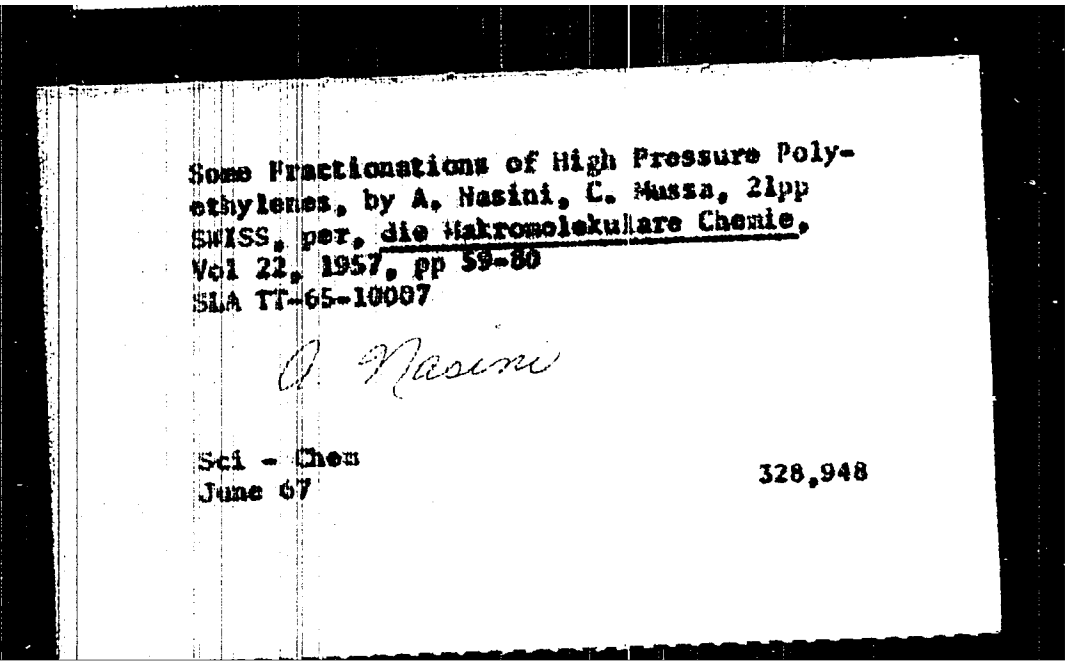

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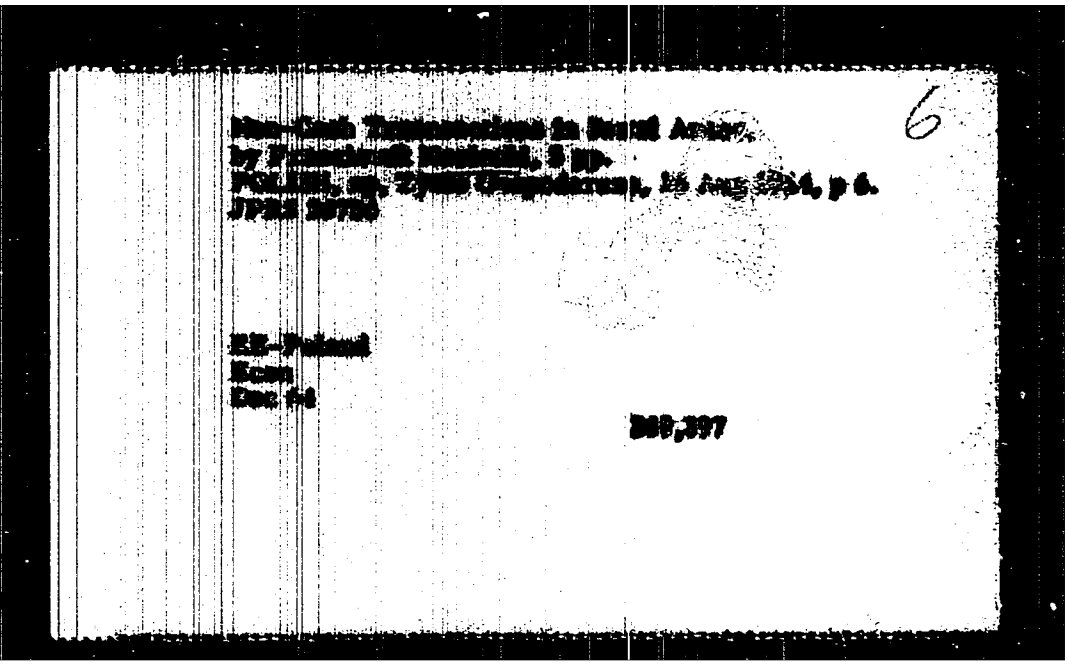

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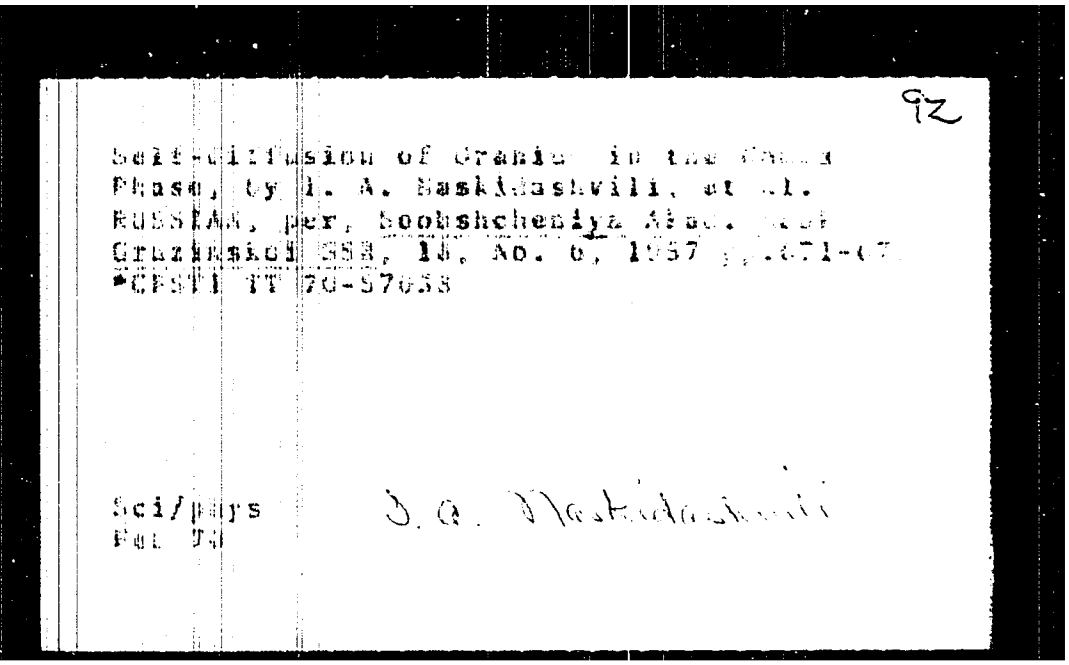

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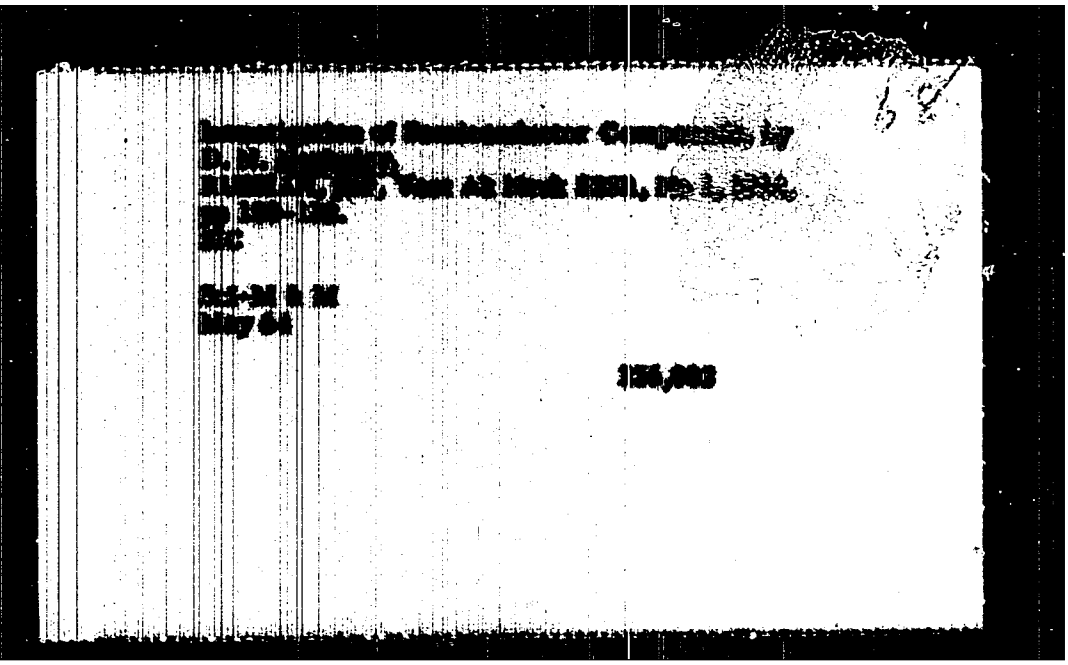

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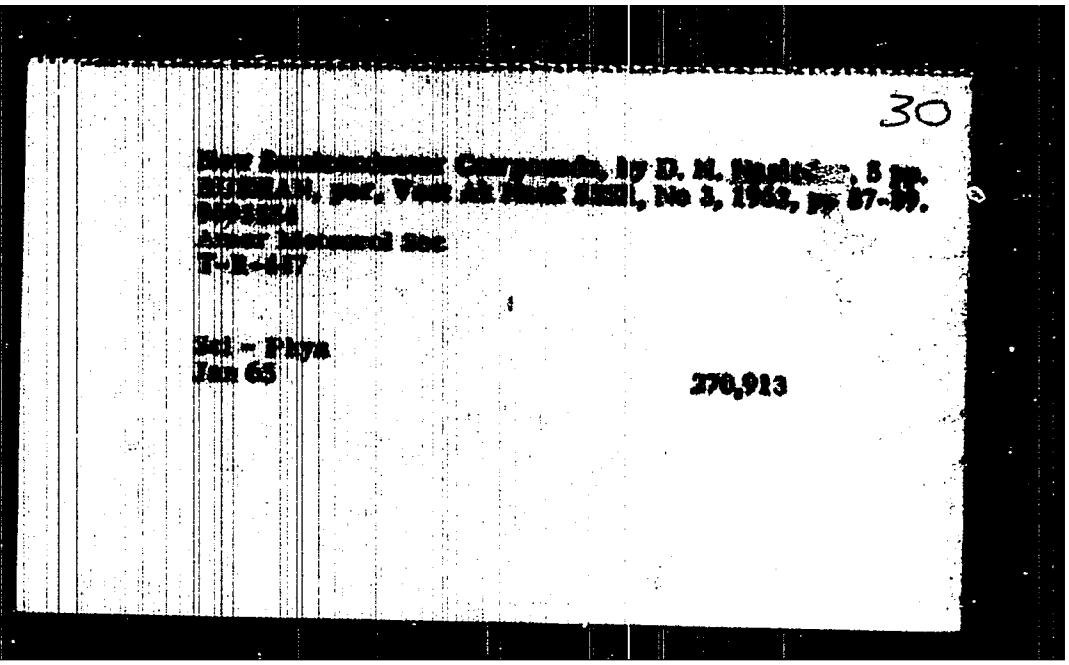

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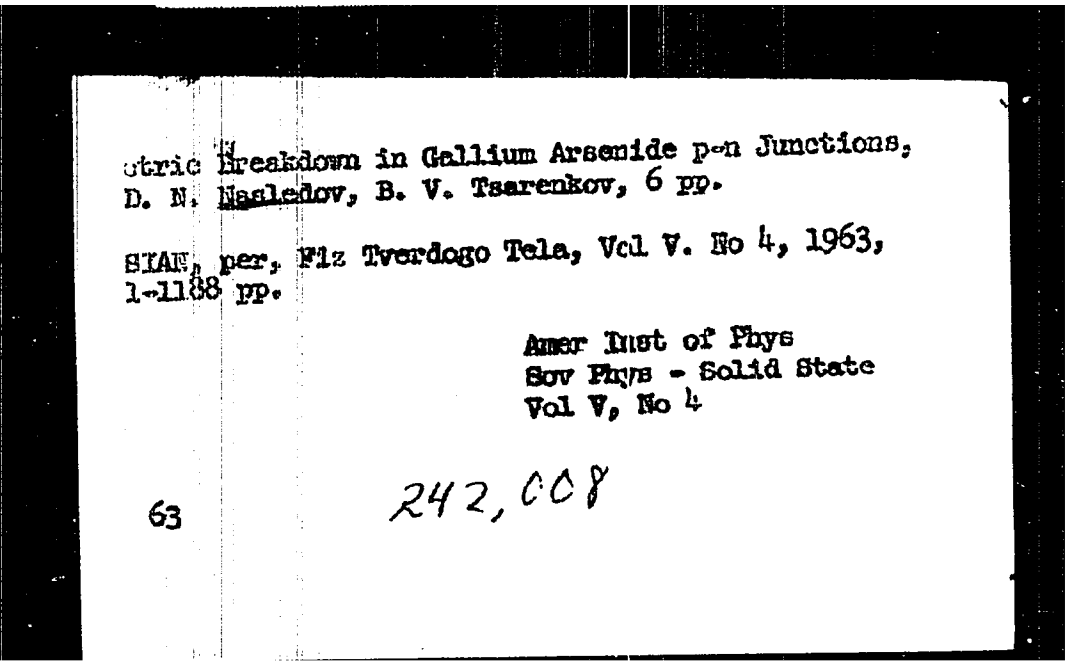

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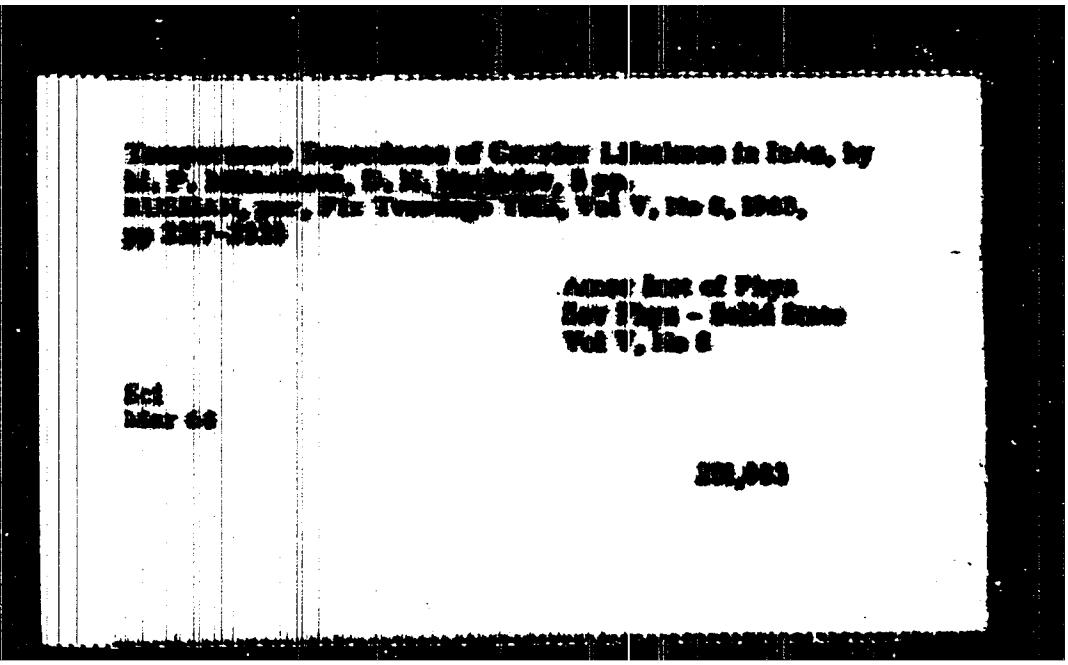

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Photosensitivity Spectrum of n-Type Indium Antimonide, by D. N. Nasledov, M. P. Pronina, Yu. S. Smetannikova, 3 pp.

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APPROVED FOR RELEASE: Tuesday, July 09, 2002 CIA-RDP91-00772R000100700017-2

Nasledov, D. N., Smirnova, N. N., and Tsarenkov, B. V.

POINT-CONTACT GALLIUM ARSENIDE DIODES (Tochechnyye Kontaktnyye Diody na Osnove Arsenida Galliya). [1958] [7]p. (foreign text included) 5 refs. Order from OTS or SLA $1.10 . 61-18319

Trans. of monog. Fizika Tverdogo Tela: Sbornik [Statei. Solid State Physics: Collection of Articles] Moscow, 1959, v. 2, p. 96-98.

DESCRIPTORS: *Diodes, *Gallium compounds, Arsenides, Gallium alloys, Electron tubes, Metal plates, Electrical conductance, Electric connectors, Voltage.

The method of preparing point-contact diodes of n-type GaAs is described briefly. The volt-ampere characteristics of the diode for different temperatures are given. It is shown the diode properties are retained (Physics--Solid State, TT, v. 7, no. 3) (over)

61 18319

I. Nasledov, D. N.
II. Smirnova, N. N.
III. Tsarenkov, B. V.
IV. Title: Solid . . .

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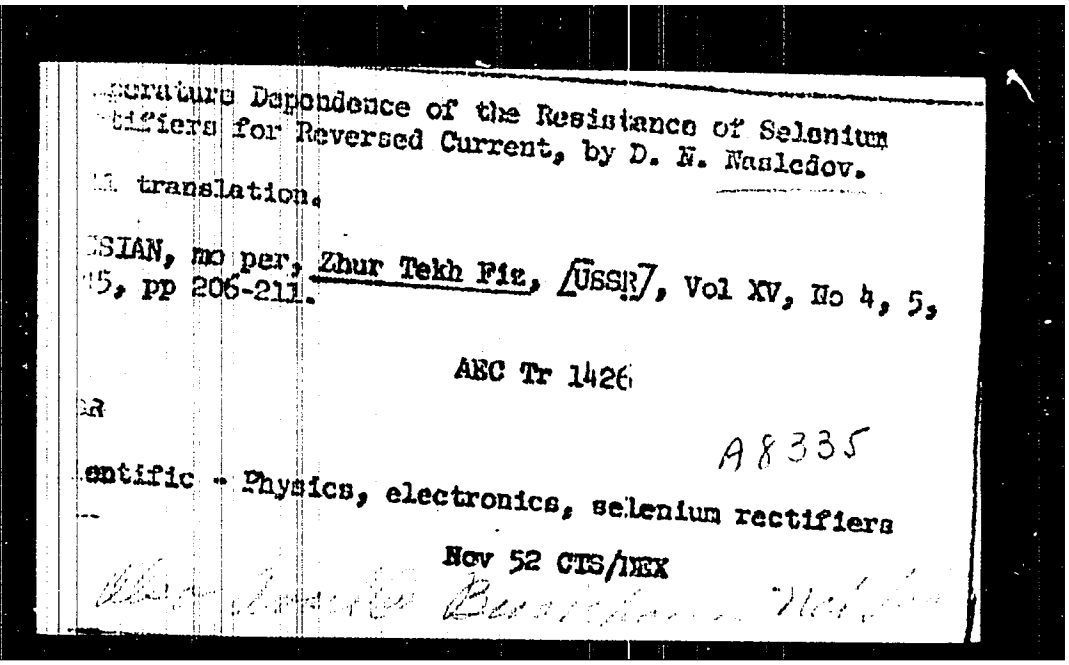

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tifiers for Reversed Current, by D. N. Nasledov.

l. translation.

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AEC Tr 1426

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entific - Physics, electronics, selenium rectifiers

Nov 52 CTS/MEX

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Effect of Admixtures of Antimony and Tellurium on the Electrical Properties of Selenium, BY I. L. Kozlovskii and D. N. Nasledov.

Full translation.

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AEC Tr 1421

USSR

A 6056

Scientific - Physics, chemistry, antimony, tellurium, selenium

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Etch for Gallium Arsenide, by D. N. Nasledov, A. Ya. Patrakova, B. V. Tsarenkov.

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MIT Lincoln Lab

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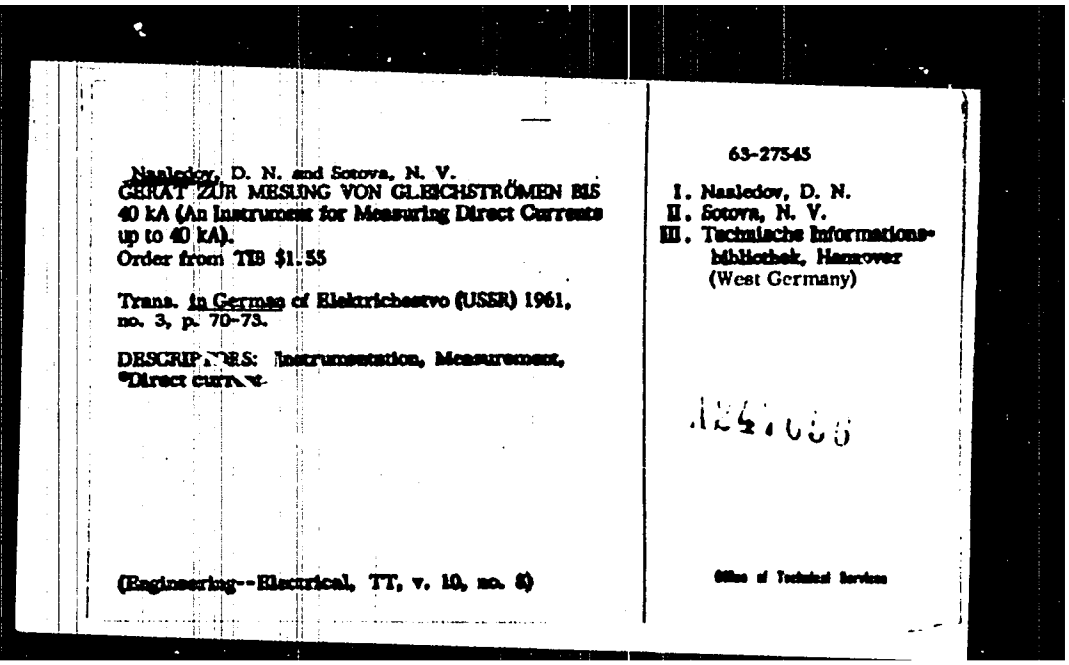

Nasledov, D. N. and Sotova, N. V.
GERÄT ZUR MESUNG VON GLEICHSTRÖMEN BIS 40 kA (An Instrument for Measuring Direct Currents up to 40 kA).
Order from TIB $1.55

Trans. in German of Elektrichestvo (USSR) 1961, no. 3, p. 70-73.

DESCRIPTORS: Instrumentation, Measurement, *Direct current

(Engineering--Electrical, TT, v. 10, no. 6)

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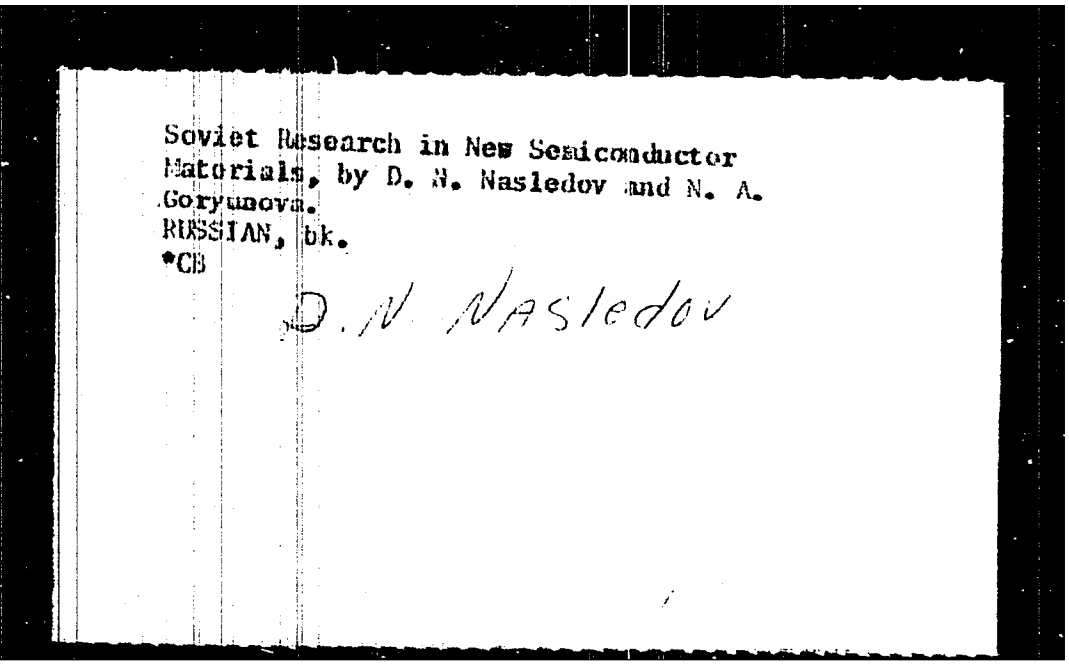

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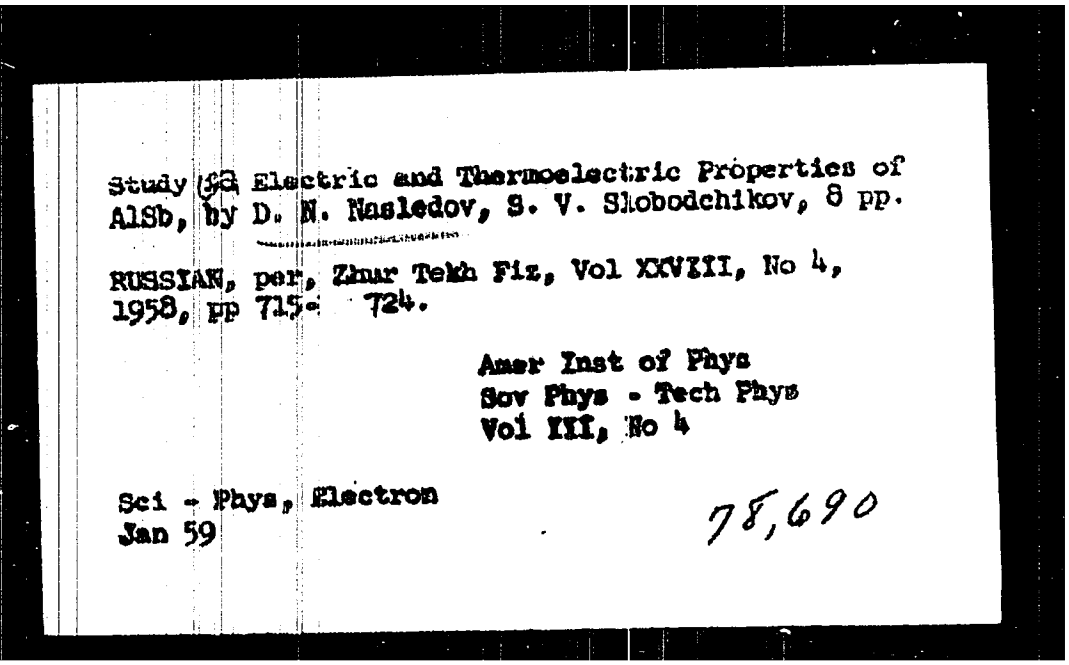

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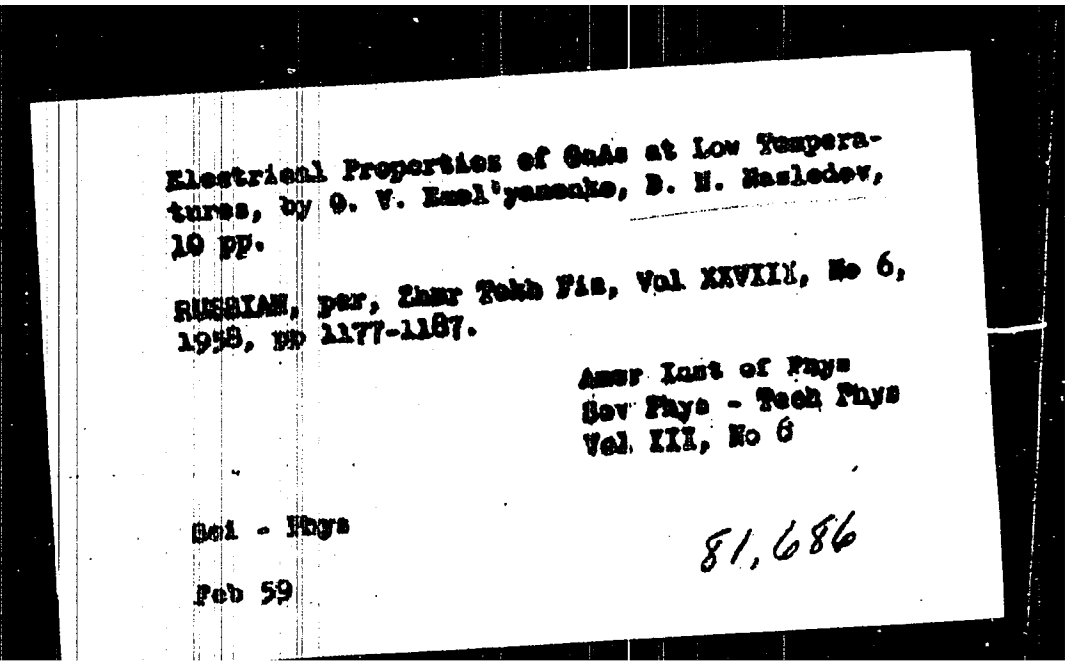

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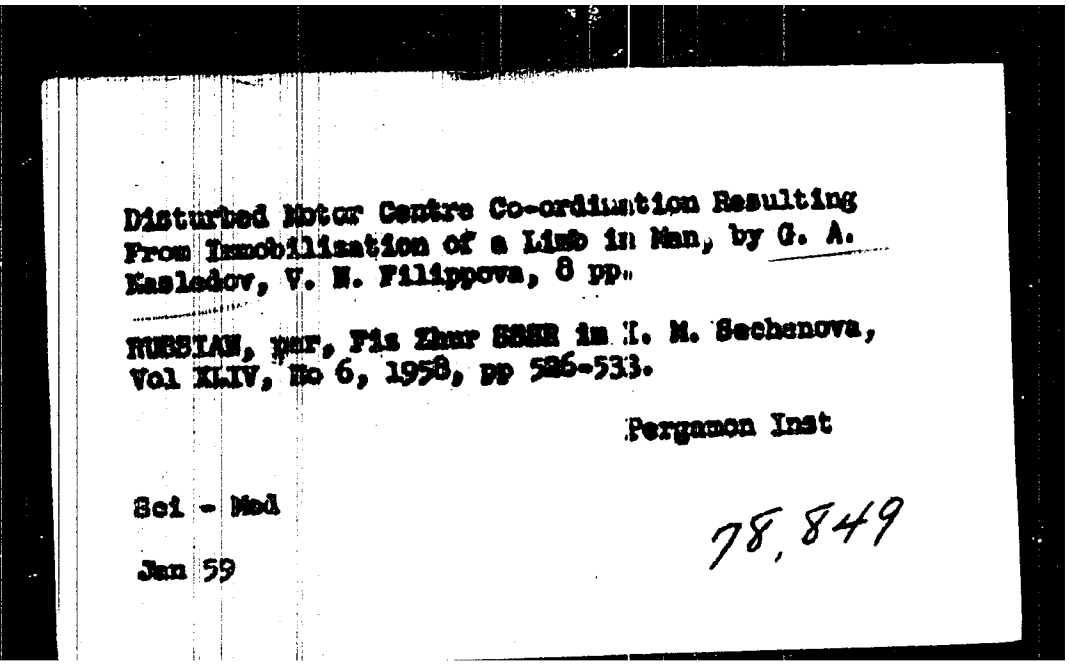

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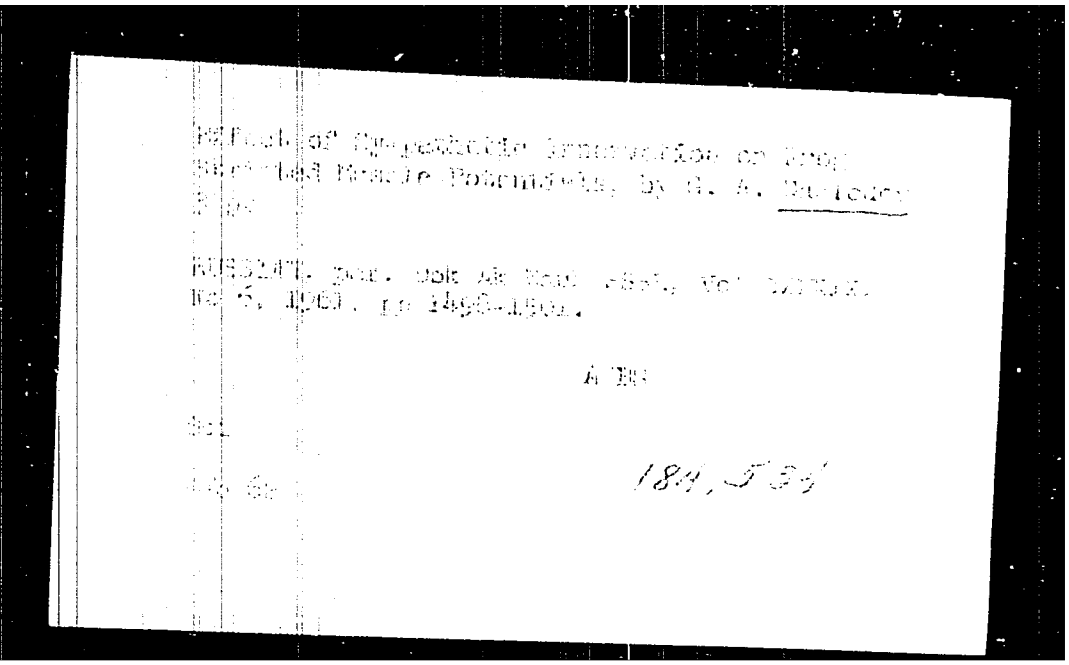

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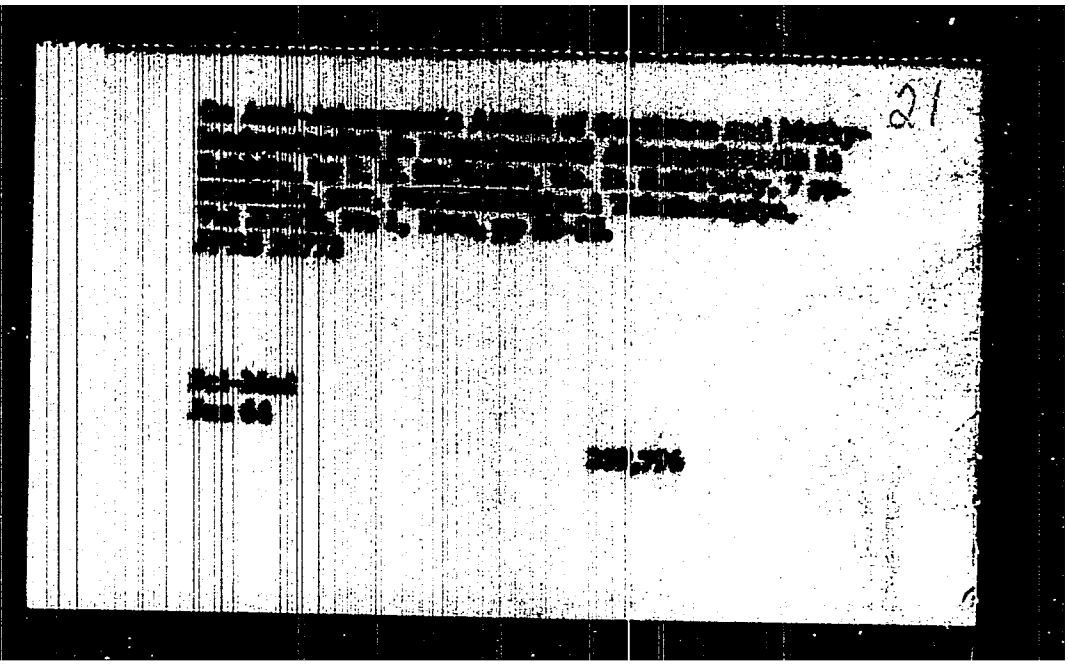

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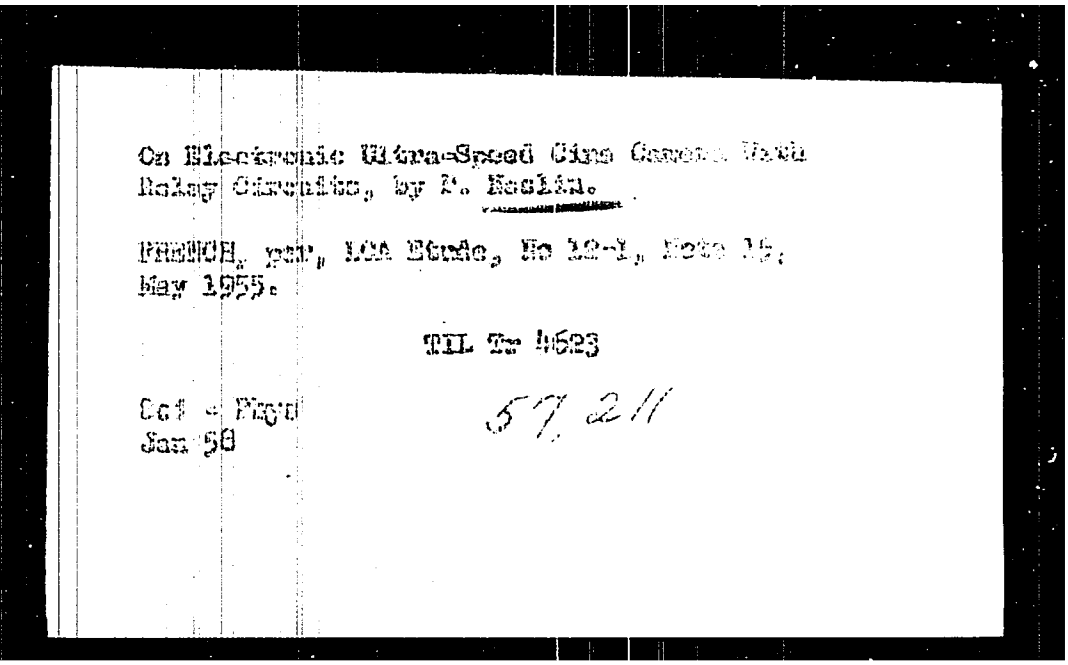

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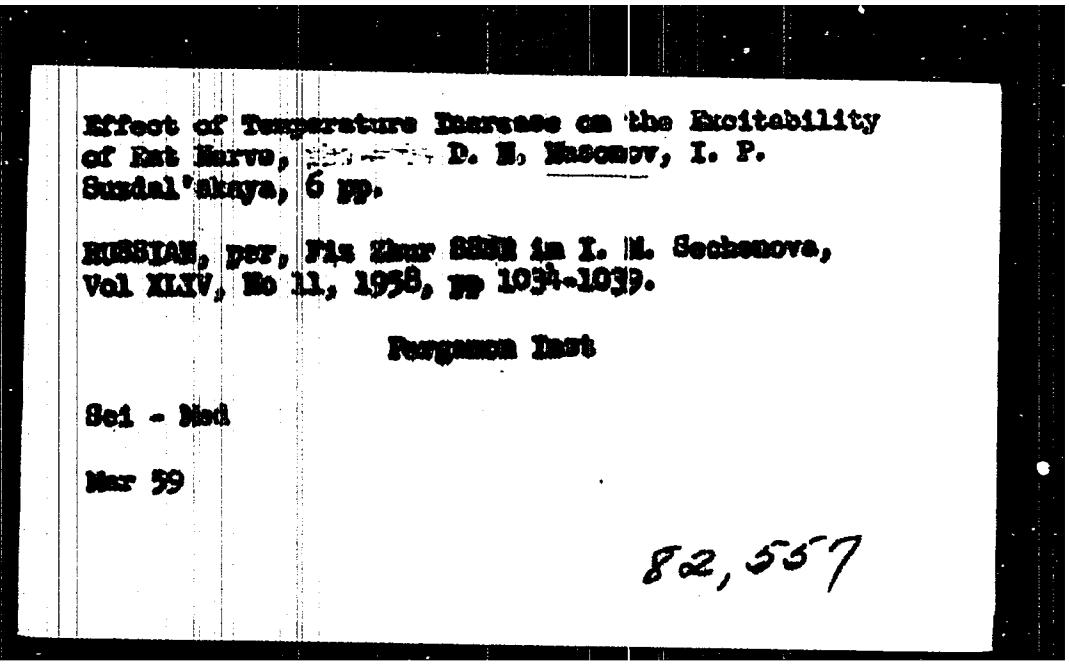

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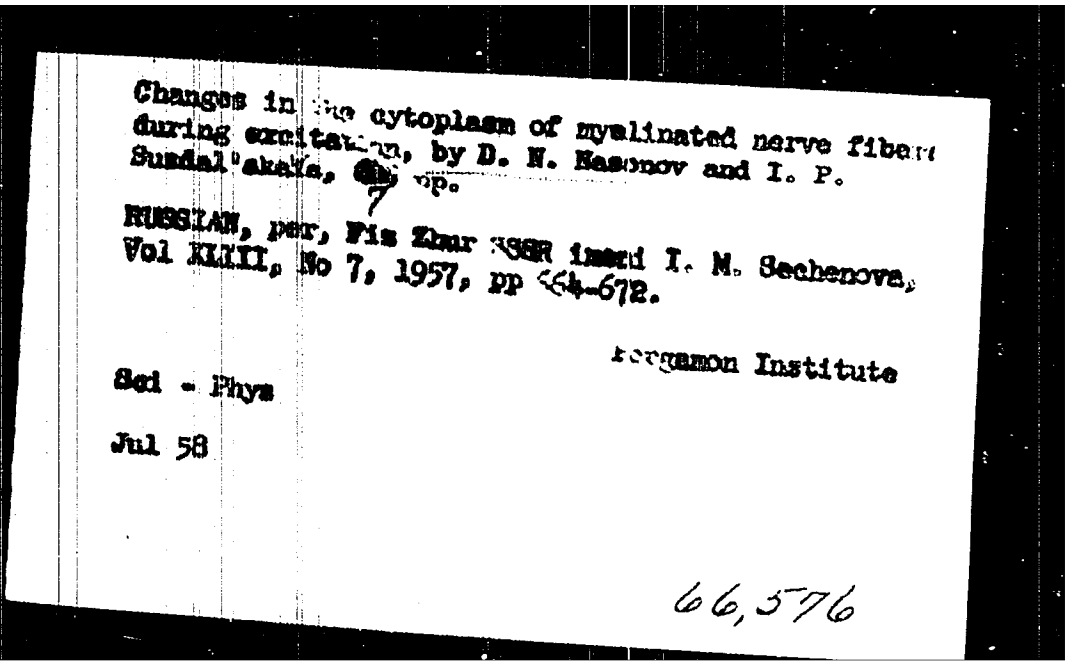

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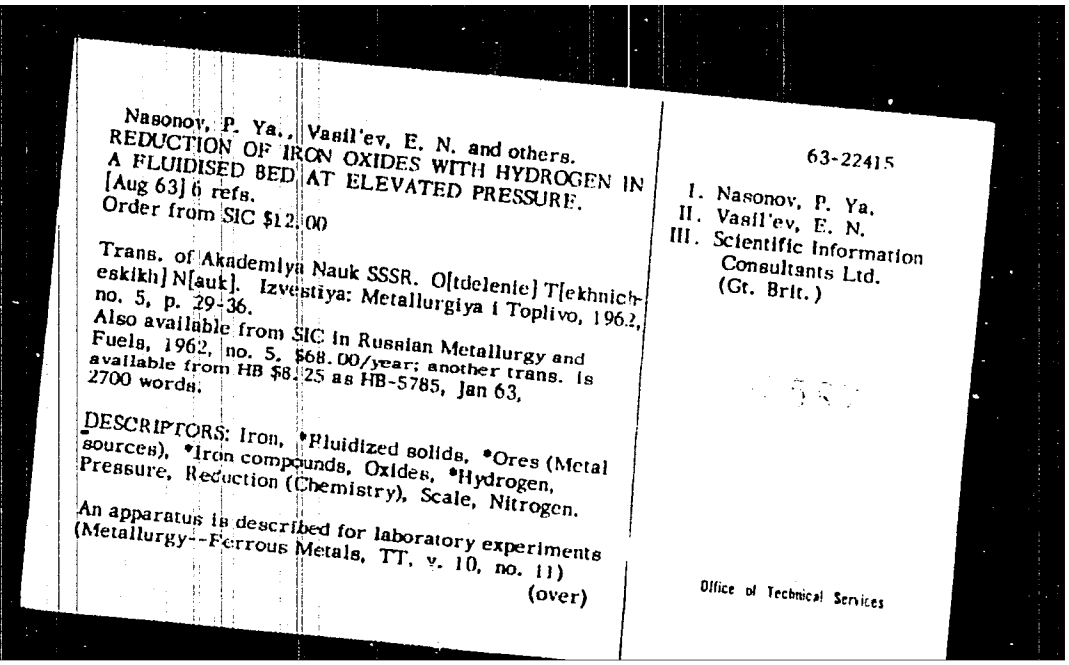

Nasonov, P. Ya., Vasil'ev, E. N. and others.
REDUCTION OF IRON OXIDES WITH HYDROGEN IN A FLUIDISED BED AT ELEVATED PRESSURE.
[Aug 63] 6 refs.
Order from SIC $12.00

Trans. of Akademiya Nauk SSSR. O[tdelenie] T[ekhnicheskikh] N[auk]. Izvestiya: Metallurgiya i Toplivo, 1962, no. 5, p. 29-36.
Also available from SIC in Russian Metallurgy and Fuels, 1962, no. 5, $68.00/year; another trans. is available from HB $8.25 as HB-5785, Jan 63, 2700 words.

DESCRIPTORS: Iron, *Fluidized solids, *Ores (Metal sources), *Iron compounds, Oxides, *Hydrogen, Pressure, Reduction (Chemistry), Scale, Nitrogen.

An apparatus is described for laboratory experiments
(Metallurgy--Ferrous Metals, TT, v. 10, no. 11)
(over)

63-22415

I. Nasonov, P. Ya.
II. Vasil'ev, E. N.
III. Scientific Information Consultants Ltd. (Gt. Brit.)

Office of Technical Services

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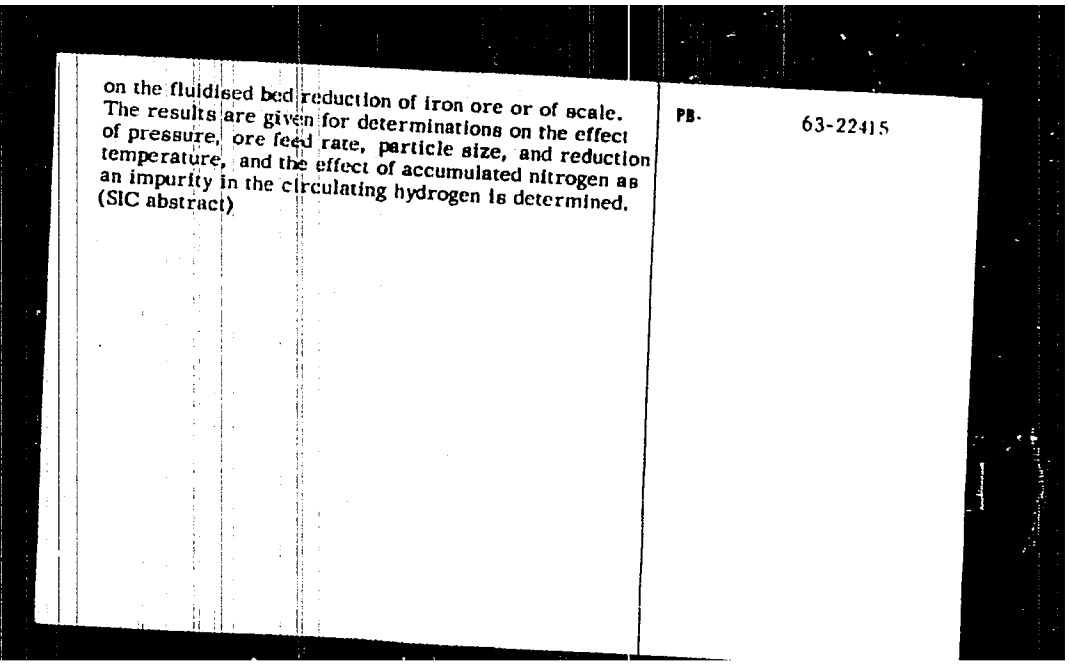

on the fluidised bed reduction of iron ore or of scale. The results are given for determinations on the effect of pressure, ore feed rate, particle size, and reduction temperature, and the effect of accumulated nitrogen as an impurity in the circulating hydrogen is determined. (SIC abstract)

PB. 63-22415

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TT-65-13442 Field 6E

Nasonova, V. A.; Adyrkhaev, A. K.
DISSEMINATED VASCULITIS IN TREATMENT OF HYPERTENSION WITH APRESSIN. 7p (figs omitted).
Order from SLA: $1.10 as TT-65-13442

Trans. of Sovetskaya Meditsina (USSR) v20 n3 p41-5 1956.

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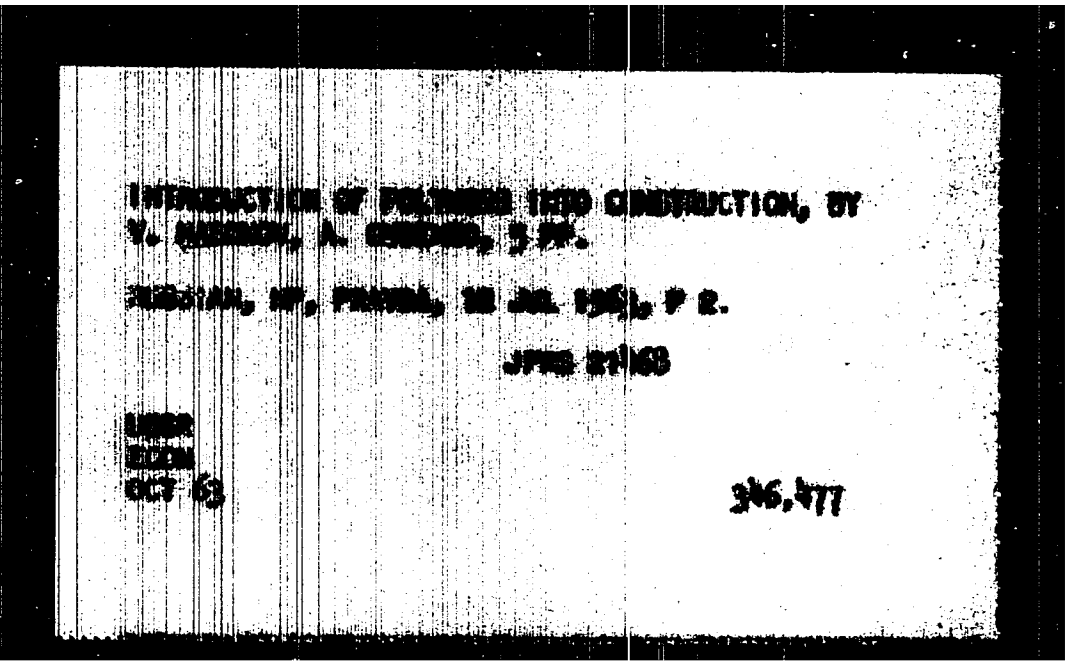

[illegible]
[illegible]
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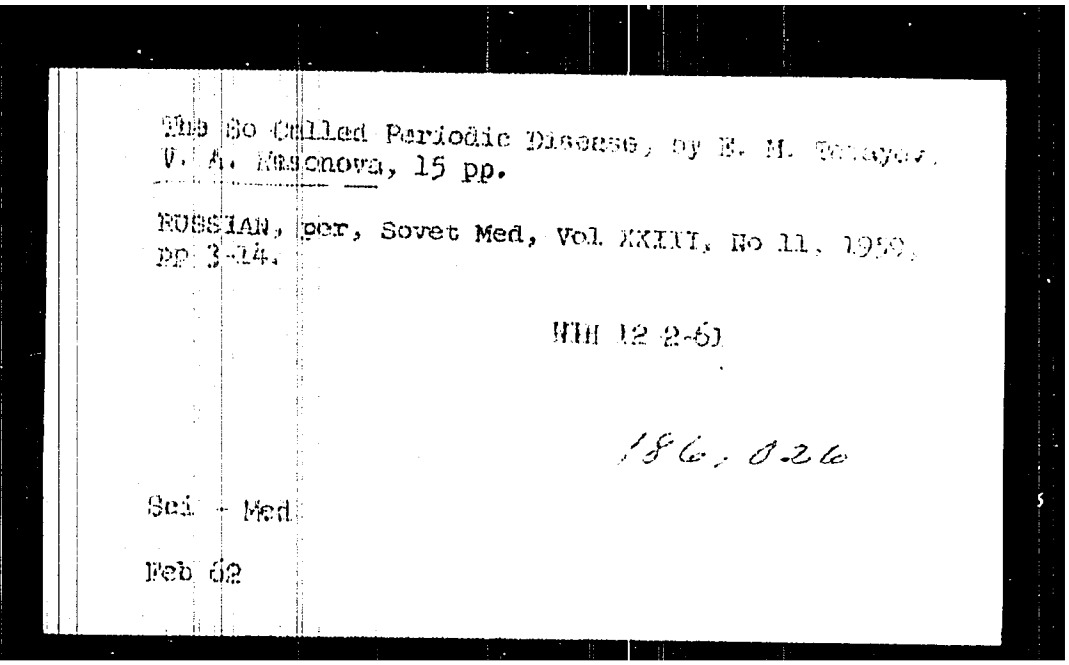

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The Influence of Pleural Reflexogenic Zones on Blood Pressure, by V. N. Nasledkov, 5 pp.

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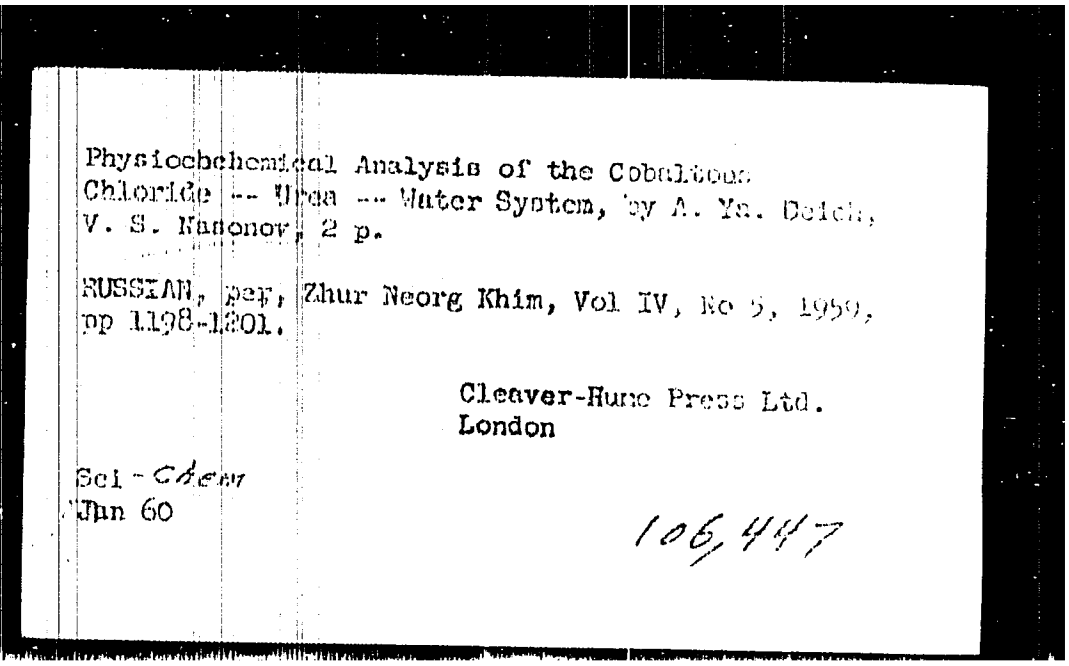

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